

Reference

25969

Model Categories

Road , Off-Road

Priority

Yes

Subject

Service/Technical

Delivered

02/01/2024

Posted To

General Manager / Business Owner , Technician , Parts / Accessories Coordinator , Sales Executive , Clothing Sales , Sales Manager , Aftersales Manager , Service Leader / Advisor , Accounts / Admin , Marketing Executive

TECHNICAL BULLETIN 233

Triumph has released Technical Bulletin 233 covering Electronic Systems Commissioning and Motorcycle Unlocking for the following affected VINS:

- **Scrambler 1200 X from VIN BP2380 Scrambler 1200 XE from VIN BP0885**
- **Tiger 900 GT from VIN BP6441**
- **Tiger 900 GT Pro from VIN BP5373**
- **Tiger 900 Rally Pro from VIN BP4996**

The Engine ECM and Instruments are delivered in a locked condition on the above motorcycle(s). In this condition, the engine will not start.

When performing a Pre-Delivery Inspection on the above models, the motorcycle's electronic systems must be commissioned and the motorcycle unlocked before the engine can be started.

Dealers are requested to commission the electronic systems and unlock the motorcycle by performing the following operations:

1. Download the latest Chassis ECM calibration
2. Download the latest Suspension ECM calibration (**Tiger 900 GT Pro models only**)
3. Download the latest TFT Instrument calibration
4. Download the latest Engine ECM calibration
5. Unlock the engine ECM
6. Set the date, time and first service interval on the instruments
7. Adapt the crankshaft position (if required)
8. Erase DTCs from all motorcycle ECMs

Attached **is the full bulletin for your review.**

 Triumph Technical Information233.pdf

- Please ensure your workshops and relevant staff are aware of the contents.
- Please also update your workshop service manuals, procedures, and have a printed copy available where appropriate.
- PLEASE ENSURE ABSENT STAFF ARE INFORMED ON THEIR RETURN. (Remember to update those returning from holidays/absence)

If you have any additional questions, please contact Triumph Customer Support at (888) 284-6288.